Form PTO-1449

## U.S. Department of Commerce Patent and Trademark Office

U.S. Serial No. Atty. Docket No. 09/126,559 50130-E/JPW/AKC/JSG

Daniel J. Capon, Jeannette M. Whitcomb and Neil T. Parkin

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)

and not considered. Include copy of this form with next communication to applicant.

Filing Date July 30, 1998 Group Art Unit 1643

aminar	Document Number					Date	TENT DOCUMENT Name	Class	Subclass	Filing Date if Appropriate	
aminer tial									<u> </u>		
	1									<u> </u>	
	++	_	+-								
·	+++	-+	+-	-	$\dashv$						
		-	┽		$\vdash$						``
		+	-	-	$\dashv$				1		
		_	+	<u> </u>	$\vdash$		<u> </u>			<del>                                     </del>	
			_							<del>                                     </del>	
				<u> </u>	-						
				_					<u> </u>		<del></del>
				<u>L</u>							
									<u> </u>	*	
						FOREIG	N PATENT DOCU	MENTS		<del></del>	
	Document Number			mbe	er Date	Country	Class	Subclass	Translation		
						-				Yes	Ņo
	_	П		T	$\sqcap$						
		1	_	+-	$\vdash$						
		$\vdash$	-	+-							
		╁┵	$\dashv$	+	+				<del>                                     </del>		
	_	+		+							
					لــــــــــــــــــــــــــــــــــــــ		75:41	Dodo Do	tin ont Pages	Etc.)	<u></u>
	<u>O</u>	THE	R D	OC1	UM.	ENTS (Inc	luding Author, Title	e, Date, Per	D'il sees	al Enter	Cito.
	Brown, E.A. et al., (1994) "In Vitro Characterization of an Internal Ribosomal Entry Site										
Sor	(IRES) Present within the 5' Nontranslated Region of Hepatitis A Virus RNA: Comparison								arison		
	with the IRES of Encephalomyocarditis Virus", <u>J Virol</u> , 68:1066-1074, (Exhibit 1);										
BB	Chou, S. et al., (1995) "Frequency of UL97 Phosphotransferase Mutations Related to										
	Ga	ancic	lovii	Re	sista	nce in Clin	ical Cytomegaloviru	s Isolates",	J Infect Dis.,	172:239-	242,
	Ganciclovir Resistance in Clinical Cytomegalovirus Isolates", <u>J Infect Dis.</u> , 172:239-242, (Exhibit 2);										
	1/ 1-	AFTER O	<del>-</del> / 1								

PATENT AND TRADEMARK OFFICE

Form PTO-1449 (Substituted) U.S. DEPARTMENT OF COMMERCE

and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(REV. 8-83)

Atty. Docket No. 50130-E/JPW/AKC/JSG

U.S. Serial No. 08/977,215

Applicants

Daniel J. Capon, Jeannette M. Whitcomb and Neil T. Parkin

	(Use several sheets if necessary)	Filing Date July 30, 1998	Group Art Unit 1643								
	OTHER DOCUMENTS (Including Author. Title, Date, Pertine,	nt Pages, Etc.)									
10	Enami, M. and Palese, P. (1991) "High-Efficiency Formation Influenza Virus Transfectants", <u>J Virol</u> ,										
6/5	65:2711-2713, (Exhibit 3);										
10	Filocamo, G. et al., (1997) "Chimeric Sindbis Viruses Dependent on the NS3 Protease of Hepatitis C										
68	Virus", <u>J Virol</u> , 71:1417-1427, (Exhibit 4);										
20	Fuerst, T.R. et al., (1996) "Eukaryotic transient-expression system based on recombinant vaccinia virus										
bh	that synthesizes bacteriohage T7 RNA polymerase", PNAS, 83:8122-8126, (Exhibit 5);										
11.	Gerna, G. et al., (1995) "Rapid Screening for Resistance to Gancivlovir and Foscarnet of Primary										
blo	Isolates of Human Cytomegalovirus from Culture-Positive Blood Samples", J Clin Microbiol,										
	33:738-741 (Exhibit 6);										
66	Glass, M.J. et al., (1993) "Identification of the Hepatitis A Virus Int	ernal Ribosome Entry	Site: In Vivo								
	and in Vitro Analysis of Bicistronic RNAs Containing the HAV 5' Noncoding Region", Virol,										
	193:842-852, (Exhibit 7);										
10	Grakoui, A. et al., (1993) "Characterization of the Hepatitis C Virus-Encoded Serine Proteinase:										
2010	Determination of Proteinase-Dependent Polyprotein Clevage Sites", <u>J Virol</u> , 67:2832-43, (Exhibit 8);										
	Hahm, B. et al., (1996) "Generation of a Novel Poliovirus with a Requirement of Hepatitis C Virus										
83	Protease NS3 Activity", Virology, 226:318-326, (Exhibit 9);										
	Hirowatari, Y. et al., (1995) "A Novel Method for Analysis of Viral		Encoded by								
5/8	Hepatitis C Virus in Cultured Cells", <u>Anal. Biochem.</u> , 225:113-120, (Exhibit 10);										
Bb	Houghton, M., (1996) "Hepatitis C Viruses", Virology, 3:1035-1058, (Exhibit 11);										
DIS	Jang, S.K. et al., (1989) "Initiation of Protein Synthesis by Internal										
	5' Nontranslated Region of Encephalomyocarditis Virus RNA In V	ivo", <u>J. Virol</u> , 63:165	1-1660,								
	(Exhibit 12);										
10	Lawson, N.D. et al., (1995) "Recombinant vesicular stomatitis virus	ses from DNA", PNA	<u>S</u> , 92:4477-								
010	4481, (Exhibit 13);										
Blo	Lu, H. and Wimmer, E., (1996) "Poliovirus chimeras replicating under the translational control of										
	genetic elements of hepatitis C virus reveal unusual properties of th	e internal ribosomal e	entry site of								
	hepatitis C virus", <u>PNAS</u> , 93:1412-1417, (Exhibit 14);										
1 - //	renda Youmfack 01/03/00.										
*EXAN	INER: Initial if citation considered, whether or not citation is in conformance with MPEP 609 considered. Include copy of this form with next communication to applicant.	Draw line through citation if	not in conformance								

Sheet 3 of 3

Form PTO-1449 (Substituted) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

and not considered. Include copy of this form with next communication to applicant.

Atty. Docket No. U.S. Serial No. 50130-E/JPW/AKC/JSG 09/126,559

Applicants

Daniel J. Capon, Jeannette M. Whitcomb and Neil T. Parkin

Filing Date July 30, 1998 Group Art Unit